

Chairside Ti-Bases

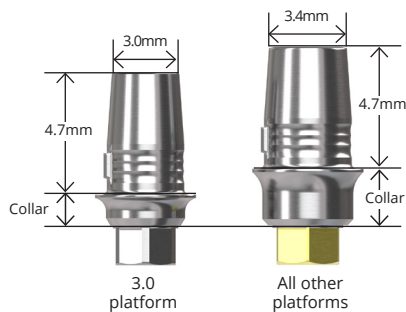
Designed for chairside efficiency



Chairside Ti-Bases act as a bonding base for customized restorations on Tapered Pro implants milled using Sirona CAD/CAM systems. The Scan Posts provide a solution for digital impression taking that matches the gingival height of the preferred Ti-Base.

- Post geometry is compatible with CEREC® Blocks and Scan Caps
- Ti-Bases are available in 1, 2 and 3mm gingival heights
- The corresponding Scan Post for each Ti-Base is designed to identify the implant position
- The connection geometry is color-coded for easy platform matching

Refer to L02008 for more information



Chairside Ti-Bases

1mm collar	2mm collar	3mm collar	
TP3CTB1	TP3CTB2	TP3CTB3	3.0mm platform
PYCTB1	PYCTB2	PYCTB3	3.5mm platform
PGCTB1	PGCTB2	PGCTB3	4.5mm platform
PBCTB1	PBCTB2	PBCTB3	5.7mm platform



Chairside Scan Posts

1mm collar	2mm collar	3mm collar	
TP3CSP1	TP3CSP2	TP3CSP3	3.0mm platform
PYCSP1	PYCSP2	PYCSP3	3.5mm platform
PGCSP1	PGCSP2	PGCSP3	4.5mm platform
PBCSP1	PBCSP2	PBCSP3	5.7mm platform

The 3.0mm platform abutments are compatible with CEREC® size S scanbodies and blocks. The 3.5mm, 4.5mm, and 5.7mm platform abutments are compatible with CEREC® size L scanbodies and blocks. The corresponding Scan Posts for a given Ti-Base must be used to correctly record the platform and abutment position.

CEREC® compatible Ti Bases

Designed for chairside efficiency

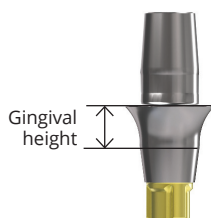
CEREC compatible Ti Bases act as a bonding base for customized restorations on Tapered Pro Conical implants milled using Sirona CAD/CAM systems. The Scan Posts provide a solution for digital impression taking to then restore with the preferred Ti Base.



- Post geometry is compatible with CEREC® Blocks and Scan Caps
- Ti Bases are available in 0.8 and 2mm gingival heights
- The Scan Post is designed to identify the implant position
- The abutment configuration can be selected in the software
- The connection geometry is color-coded for easy platform matching

Refer to L02092 for more information

Conical Ti Base, Engaging, CEREC Compatible



Part number	Platform	Gingival height	CONELOG® Titanium Base CAD/CAM in the CEREC® software
CNTE0	Narrow	0.8mm	Ti-Base: Camlog - CONELOG 3.3/0.8
CNTE2		2.0mm	
CRTE0	Regular	0.8mm	Ti-Base: Camlog - CONELOG 3.8/0.8
CRTE2		2.0mm	

Scan Posts for CEREC® Scanbody



Part number	Platform
CNCSP	Narrow
CRCSP	Regular

The Narrow and Regular platform abutments are compatible with CEREC® size S scanbodies and blocks. The corresponding Scan Posts for a given Ti Base must be used to correctly record the platform and abutment position.